U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays availed OMB control number. PATENT APPLICATION FEE DETERMINATION RECORD

CLAIMS AS FILED - PART	Substitute for Form PTO-875								04663,94		
Tips		CLAIMS A	S FILED	- PART I					-		
BASET FEE   TOTAL CAMES   TO					olumn 2) <sub>r</sub>	SM	VLL ENTITY	OR			
Discrepance		140,000	BERTILED	rana)	ER EXTRA	1 1					
TOTAL CRAINS   TOTAL				<del></del>					RATH	111	
MOLIFIED CLAIMS	TOTAL CLAIMS		<del></del>	<del></del>	· · · · · · · · · · · · · · · · · ·	-	S	(3)/		S	
10   10   10   10   10   10   10   10			minus 20	0 : .		x s	. =	City	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
THE PRESENTATION OF MATURE DEPENDENT QUARTER PRESENT PRESENT PRESENTATION OF MATURE DEPENDENT QUARTER PRESENT AND DEPENDENT QUARTER PRESENT QUARTER PRESENTATION OF MATURE DEPENDENT QUARTER PRESENT QUARTER P	(37 CFR 1 16(b))		กาเกษร	3 :		X S	-			<del></del>	
The additionage in column 1 sess than zero, ener of an column 2  CLAIMS AS AMENDED - PART II  CLAIMS REMAINING REMAINING NUMBER PRESENT PREVIOUSLY EXTRA PAID FOR THE PRESENT PRESENTATION OF MALTPLE DEPENDENT QUANT (37 CFR 1.160))  CLAIMS REMAINING REMAINING RESENTATION OF MALTPLE DEPENDENT QUANT (37 CFR 1.160))  CLAIMS REMAINING RESENTATION OF MALTPLE DEPENDENT QUANT (37 CFR 1.160))  CLAIMS REMAINING RESENTATION OF MALTPLE DEPENDENT QUANT (37 CFR 1.160))  CLAIMS REMAINING REMAINING REMAINING RESENT PRESENT FEEL OF TOTAL ADDITEE OF REMAINING RE	MULTIPLE DEPENDENT CLAIM PRESENT THE CREATERING							_	× 2 :		
CLAIMS AS AMENDED - PART II    Column 1   (Column 2)							-	:77.	+ \$, =		
Column 13   Column 23   Column 33   SMALL ENTITY   SMALL ENTITY	" " " Guidible III	COMME 1 12 1622 ()	ian zero, ei	nter "O" in column	?	1014	- [	0%	JA101		
CLAIMS REMAINING REMAINING REMAINING REMAINING RATER RAMENDMENT REVIOUS PRESENT PREVIOUS PRESENT PREVIOUS PRESENT PRESENTATION OF MALTIPLE DEPENDENT CLAIM (37 CFF 1.19d))  TOTAL ADDITIONAL TOTAL ADDITIONAL FEE  X 3 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		CLAIMS AS AN	VENDED	- PART II							
CLAIMS REMAINING REMAINING REMAINING REMAINING RATER RAMENDMENT REVIOUS PRESENT PREVIOUS PRESENT PREVIOUS PRESENT PRESENTATION OF MALTIPLE DEPENDENT CLAIM (37 CFF 1.19d))  TOTAL ADDITIONAL TOTAL ADDITIONAL FEE  X 3 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	THE A								Oruge		
REMAINING AFTER AMENDMENT PROPERTY EXTRA PROPERTY EXTRA PADDITIONAL FEE ADDITIONAL FEE ADDITIONA	ega To.		<del>-,</del>	·	(Column 3)	SMA	LL ENTITY	0R			
AFTER ANEXOMENT PROPERTIES ANEXOMENT PAID FOR STREET PRESENTATION OF MALTIPLE DEPENDENT Q.AM. (37 CFR 1.16(d))  Total (10 CFR 1.16(d))  Total (10 CFR 1.16(d))  FIRST PRESENTATION OF MALTIPLE DEPENDENT Q.AM. (37 CFR 1.16(d))  Total (10 CFR 1.16(d)	•				PRESENT	0.475	100				
TOTAL   ADDITEE   ADDITED   AMENDMENT	Z	1 –		PREVIOUSLY		- KATE	1		RATE		
TOTAL   ADDITEE   ADDITED   AMENDMENT	₩ Total	YIGENDWENT	Minus	PAID FOR		<b>│                                    </b>	FEE			· ·	
TOTAL   ADDITEE   ADDITED   AMENDMENT	Z Independent	0/	ļ	20		× 5_7	- 4	OR	x \$=		
TOTAL   ADDITEE   ADDITED   AMENDMENT		3	rainus	ك "	=	x s	=	OR	x \$ =	<del></del>	
TOTAL ADDITEE  TOTAL ADDITEE  TOTAL ADDITEE  CLABIS REMAINING REMAINING REMAINING AFTER AMENDMENT PREVIOUSLY PAID FOR  TOTAL ADDITEE  RATE ADDITEE  RATE ADDITEE  RATE ADDITEE  RATE ADDITEE  RATE ADDITEE  TONAL FEE  TONAL FEE  TOTAL ADDITEE  ADDITEE  ADDITEE  TONAL FEE  TOTAL ADDITEE  ADDITEE  ADDITEE  TONAL FEE  TOTAL ADDITEE  ADDITEE  ADDITEE  TOTAL ADDITEE  ADDITEE  TOTAL ADDI	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM (37 CFR 1.16(d))						_				
ADDI FEE  ADDI FEE  ADDI FEE  ADDI FEE  CLABAS  REMAINING  REMAINING  AFTER  AMENOMENT  PAID FOR  TOTAL  (2) CRR 1.16(c))  TOTAL  (2) CRR 1.16(c))  FIRST PRESENTATION OF MALTIPLE DEPENDENT CLAIM  AFTER  AMENOMENT  (Column 2)  (Column 3)  CLAIMS  FRESENTATION OF MALTIPLE DEPENDENT CLAIM  (37 CRR 1.16(c))  CLAIMS  AMENOMENT  TOTAL  ADDI FEE  ADDI  TOTAL  ADDI FEE  CR  AS =   CR  ADDI  TOTAL  ADDI FEE  CR  ADDI  TOTAL  ADDI  TOTAL  ADDI  TOTAL  ADDI  TOTAL  AMENDMENT  AMENDMENT  PAID FOR  AMENDMENT  AMEN	1,15,	19,									
CLAIMS   REMAINING   AFTER   PREVIOUSLY   EXTRA   PREVIOUSLY   EXTRA   FEE   CR   AS _ =	11-50	7				ADD1 FE	E 7.				
REMAINING   REMAINING   RAFTER   PREVIOUSLY   EXTRA   THONAL   FEE   TOTAL   OR   ADDITIONAL   FEE   OR   X S =	11-10				(Ceteron 3)	ī					
AFTER AMENDMENT PREVIOUSLY PAID FOR TIONAL FEE TOTAL ADDITIONAL ADDITIONAL FEE TOTAL ADDITIONAL ADDITIONAL FEE TOTAL ADDITIONAL ADDITIONAL ADDITIONAL ADDITIONAL FEE TOTAL ADDITIONAL AD					PRESENT	0.175					
Total		-		PREVIOUSLY		· POVIE			RATE		
Comparison   Com	> Total	Y O I	Mous				1		<u> </u>		
FIRST PRESENTATION OF MULTIPLE DEPENDENT QLAIM (37 CFR 1.16(d))  FIRST PRESENTATION OF MULTIPLE DEPENDENT QLAIM (37 CFR 1.16(d))  FIRST PRESENTATION OF MULTIPLE DEPENDENT QLAIM (37 CFR 1.16(d))  FIRST PRESENTATION OF MULTIPLE DEPENDENT QLAIM (37 CFR 1.16(d))  Total (37 CFR 1.16(e))  FIRST PRESENTATION OF MULTIPLE DEPENDENT QLAIM (37 CFR 1.16(d))  Total (37 CFR 1.16(e))  FIRST PRESENTATION OF MULTIPLE DEPENDENT QLAIM (37 CFR 1.16(d))  Total (37 CFR 1.16(e))  Total (37 CFR 1.16(d))  Total (38 CFR 1.16(d))  Total (39 CFR 1.16(d))  Total (31 CFR 1.16(d))	(37 CFR 1.16(c))	01	1111103	$\mathcal{L}$		x s	. /	ı a	- 1 X	7	
TOTAL ADD'TEE  CR +5 = TOTAL ADD'TEE  CR ADD'TEE  TOTAL ADD'TEE  TOTAL ADD'TEE  CR ADD'TEE  TOTAL TOTAL ADD'TEE	(37 CFR 1,16(b))	J 3	Minus	3	= /	x s				-/-	
TOTAL ADD'T FEE  TOTAL OR TOTAL OR ADD'T FEE	FIRST PRESENT	TATION OF MULTIPL	E DEPENDE	INT CLAIM 137 CF	R 1 15(1)		/		X 3 =		
ADD'TEE  ADD'TEE  GR ADD'TEE  TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL ADD'TEE  GR ADD'TEE  GR ADD'TEE  GR ADD'TEE  GR ADD'TEE  GR ADD'TEE  TOTAL TOTAL TOTAL ADD'TEE  GR ADD'TEE  TOTAL TOTAL ADD'TEE  GR ADD'TEE  TOTAL TOTAL ADD'TEE  TOTAL ADD'TEE	1,12,1	9				<u> </u>	<del>-</del>	OR		/	
CLAIMS REMAINING AFTER AFTER AMENDMENT PREVIOUSLY PAID FOR  (37 CFR 1.16(c))  Independent (37 CFR 1.16(d))  FIRST PRESENTATION OF MULTIPLE DEPENDENT QLAIM (37 CFP 1.16(d))  If the entry in column 1 is less than the entry in column 2, write "0" in column 3.  If the "Highest Number Previously Paid For IN THE STATE  (Column 3)  RATE ADDITIONAL FEE  X S =   CR X S =   TOTAL ADD'T FEE  TOTAL ADD'T FEE  If the entry in column 1 is less than the entry in column 2, write "0" in column 3.  If the "Highest Number Previously Paid For IN THE STATE"  If the "Highest Number Previously Paid For IN THE STATE"  TOTAL ADD'T FEE	4.5-11	4					<b>.</b> ∤	OR		<i>'</i>	
CLAIMS REMAINING AFTER APREVIOUSLY PREVIOUSLY PAID FOR TOTAL ADDITIONAL ADDITIONAL TOTAL ADDITIONAL TOTAL TOTA	5-190	(Column 1)		(Column 2)	(Caluma 2)			<del></del>	7 [		
REMAINING AFTER AFTER AMENDMENT  Total (37 CFR 1.16(c))  Independent (31 CFR 1.16(b))  FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM  If the entry in column 1 is less than the entry in column 2, write "0" in column 3.  If the "Highest Number Previously Paid For IN TURE SPACE"  RATE  ADDI- TRATE ADDI- TRATE ADDI- TRATE ADDI- TRATE ADDI- TRATE ADDI- TRATE ADDI- TONAL FEE   RATE ADDI- TONAL FEE   TOTAL ADD'L FEE  OR ADD'L FEE	()	CLAIMS	Г		(COOMM 3)			r	•		
AMENDMENT PREVIOUSLY EXTRA  TOTAL  TOTAL  TOTAL  FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM (37 CFR 1.16(d))  If the entry in column 1 is less than the entry in column 2, write "0" in column 3.  If the "Highest Number Previously Paid For IN TIME SPACE.	.			NUMBER		RATE	ADDI-		RATE	ADDI	
* If the entry in column 1 is less than the entry in column 2, write "0" in column 3.  "If the "Highest Number Previously Paid For IN TIME STACE.	Z W				EXIRA					TIONAL	
* If the entry in column 1 is less than the entry in column 2, write "0" in column 3.  "If the "Highest Number Previously Paid For IN TIME STACE.	\( \text{Total} \)	21	Minus	-2/	=	· ·				FEE	
* If the entry in column 1 is less than the entry in column 2, write "0" in column 3.  "If the "Highest Number Previously Paid For IN TIME STACE.	Z Independent (31 CFR 1,16(b))	3	Minus		= /			A OR	× s	·	
IOTAL ADD'L FEE OR ADD'L FEE OR ADD'L FEE	EIRST PRESENT	ATION OF ALL TIOL	c 0000000		4	X S		OR.	X 5=		
* If the entry in column 1 is less than the entry in column 2, write "0" in column 3.  "If the "Highest Number Previously Paid For IN THIS STAGE.	115	MOCTIFY.	E DELIENOE	CO CLAIM (37 CF	71.16(0))	<u> </u>		OR	+ 5 =		
If the entry in column 1 is less than the entry in column 2, write "0" in column 3.  "If the "Highest Number Previously Paid For IN THIS STACE.	4/14//	91		•		ADD1 CCC					
	If the entry in a	olumn 1 is less tha	n the entry	in column 2, write	2 °0° in column 3		L/		ADD'T REE		

Best Available Copy

mber Previously Paid For (Total or Independent) is the highest number found in the appropriate tigs in column 1. This collection of information is required by 37 CFR 1.16. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 12 minutes to complete. including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amougl of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademan Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450, DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 27313-1450.